Drafts
Pending
Active
L1: (4) 07/907,294
L2: (0) 6,324,693 and bgp
L3: (0) "6324693" and bgp
L4: (0) 6324693.pn and bgp
L5: (0) 6324693.pn. and bgp
L6: (123363) border gateway protocol
L7: (51) border near1 gateway near1 protocol
Failed
Saved
(0) ("secure socket layer").PN.
(0) ("secure near3 socket near3 layer").PN.
(337151) secure
(1055297) secure socket layer
(137) secure near2 socket near2 layer
(1647397) random number
(134) (secure near2 socket near2 layer) and (random number)
(1071) "random number" and internet
(1104) (random near1 number) and internet
(20) ((random near1 number) and internet) and ((secure near2 socket near2 layer) and (r
Favorites
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DB: USPAT,IBM_TDB
Default operator: OR

border near1 gateway near1 protocol

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval C	
1	☑	☐	US 6407966 B1	20020618	14	Mobility support services using mobility aware access networks	370/328			Agrah al.
2	☑	☐	US 6401130 B1	20020604		Auto aggregation method for IP prefix/length pairs	709/245	370/392; 709/238;		Cain,
3	☑	☐	US 6393486 B1	20020521		System and method using level three protocol information for network centric problem analysis and	709/238	709/242; 709/244		Pelav al.
4	☑	☐	US 6392997 B1	20020521		Technique for group-based routing update with limited per neighbor/adjacency customization	370/252	370/390; 370/401;		Chen,
5	☑	☐	US 6363053 B1	20020326		Method and apparatus for measurement-based conformance testing of service level agreements in	370/230	370/400; 709/227		Schus al.
6	☑	☐	US 6351465 B1	20020226		System for routing packet switched traffic	370/395.43	370/466		Han,
7	☑	☐	US 6339832 B1	20020115		Exception response table in environment services patterns	714/35	710/266; 710/48;		Bowma K.
8	☐	☐	US 6339595 B1	20020115		Peer-model support for virtual private networks with	370/392	370/400;		Rekht

Ready   NUM

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L1                0 S BORDER GATEWAY CONTROL
L2              100 S BORDER GATEWAY PROTOCOL
L3             9168 S (NEW OR UPGRAD?) (3A) (VERSION OR SOFTWARE)
L4              273 S BGP
L5               27 S L4 AND L3
L6               20 S L2 AND L3
L7               27 S L5
L8             1451 S UPGRADE (3A) (SOFTWARE OR VERSION)
L9            15045 S ROUTER
L10             249 S L8 AND L9
L11            1274 S UPGRADE (2A) (SOFTWARE OR VERSION)
L12             224 S L11 AND L9
L13               7 S L12 AND L4
L14              14 S (UPGRADE (3A) (SOFTWARE OR VERSION)) (P) ROUTER
L15             102 S UPGRADE SOFTWARE
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